


<b>Search Notes</b>  	<b>Application/Control No.</b>  10510344	<b>Applicant(s)/Patent Under Reexamination</b>  OHNO, KAZUSHIGE
	<b>Examiner</b>  Orlando, Amber	<b>Art Unit</b>  1743

SEARCHED			
Class	Subclass	Date	Examiner
55	523	9/17/2007	AH
55	523	4/10/2008	AH
55	522-524	12/2/2008	AO
55	522-524	5/29/2009	AO
422	170-182	5/29/2009	AO

SEARCH NOTES		
Search Notes	Date	Examiner
Class 55 searched for a honeycomb filter discloses beding strenth, the plug length, a catalyst, and means for removing the accumulated fine particles.	9/17/2007	AH
Class 55 researched for a honeycomb filter discloses beding strenth, the plug length, a catalyst, and means for removing the accumulated fine particles.	4/10/2008	AH
Inventor Search	4/10/2008	AH
IDS Search (eEAST)	12/2/2008	AO
Class 55 research in EAST for a honeycomb filter having a three-point bending strength and a particular plug length.	12/2/2008	AO
Classes 55 and 422 searched for a honeycomb filter having a relationship between the three point bending strength of the columnar body and the length of the plug which decreases the prescence in the number of cracks on the honeycomb filter. (EAST)	5/29/2009	AO
IDS Search (EAST)	5/29/2009	AO

INTERFERENCE SEARCH			
Class	Subclass	Date	Examiner
	SEE EAST SEARCH HISTORY	5/29/2009	AO

/AMBER ORLANDO/  
Acting Examiner, Art Unit 1797